

## AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1, line 3:

### BACKGROUND OF THE INVENTION

Please insert the following paragraph on page 2, line 18:

### SUMMARY OF THE INVENTION

Please insert the following paragraph on page 3, line 29:

### BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

Please insert the following paragraph on page 4, line 23:

### DETAILED DESCRIPTION OF THE INVENTION

Please insert the following paragraphs on new page 9:

### ABSTRACT OF THE DISCLOSURE

The invention relates to a gearing including an internal gear; a flexible toothed band that runs inside the internal gear and has fewer teeth than the internal gear, and; a rotatable wave generator which transmits a force to the toothed band via a tappet gear. A relative motion of the toothed band with regard to the internal gear results from the rotation of the wave generator. The inventive gearing also includes a mating gear and driving pins shaped on a lateral face of the toothed band that engage inside recesses of the mating gear. The gearing is provided with a particularly simple design and has a very low overall height.